

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S88	1	S87 and (fifo queue\$3 pipeline pipe-line pipe\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/18 10:39
S87	1	(US-6058466-\$).did.	USPAT	OR	ON	2005/02/18 10:37
S86	19	((multi-processor-on-a-chip MP-on-a-chip (symmetric adj2 multithread\$3) SMT (single adj2 physical adj3 processor adj3 chip) (one adj2 physical adj3 processor adj3 chip))) same ((logical adj2 (processor cpu)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 16:19
S85	7	((multi-processor-on-a-chip MP-on-a-chip (symmetric adj2 multithread\$3) SMT (single adj2 physical adj3 processor adj3 chip) (one adj2 physical adj3 processor adj3 chip))) and ((logical adj2 (processor cpu)) with (busy unavailable non-empt\$3 empt\$3 idl\$3 availabl\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 16:16
S83	3	(multi-processor-on-a-chip MP-on-a-chip (symmetric adj2 multithread\$3) SMT (single adj2 physical adj3 processor adj3 chip) (one adj2 physical adj3 processor adj3 chip)) and (queue\$3 pipeline pipe-line) and ((logical adj2 (processor cpu)) with (busy unavailable non-empt\$3 empt\$3 idl\$3 availabl\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 16:16
S84	2	((multi-processor-on-a-chip MP-on-a-chip (symmetric adj2 multithread\$3) SMT (single adj2 physical adj3 processor adj3 chip) (one adj2 physical adj3 processor adj3 chip)) same (queue\$3 pipeline pipe-line) and ((logical adj2 (processor cpu)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 16:04
S82	0	((multi-processor-on-a-chip MP-on-a-chip (symmetric adj2 multithread\$3) SMT (single adj2 physical adj3 processor adj3 chip) (one adj2 physical adj3 processor adj3 chip)) same (queue\$3 pipeline pipe-line) and ((logical adj2 (processor cpu)) with (busy unavailable non-empt\$3 empt\$3 idl\$3 availabl\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 16:04
S78	0	((multi-processor-on-a-chip MP-on-a-chip (single adj2 physical adj3 processor adj3 chip) (one adj2 physical adj3 processor adj3 chip)) same (queue\$3 pipeline pipe-line) and ((logical adj2 (processor cpu)) with (busy unavailable non-empt\$3 empt\$3 idl\$3 availabl\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 16:02

S81	1	((multi-processor-on-a-chip MP-on-a-chip (single adj2 physical adj3 processor adj3 chip) (one adj2 physical adj3 processor adj3 chip))) and ((logical adj2 (processor cpu)) with (busy unavailable non-empt\$3 empt\$3 idl\$3 availabl\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 16:00
S80	2	((multi-processor-on-a-chip MP-on-a-chip (single adj2 physical adj3 processor adj3 chip) (one adj2 physical adj3 processor adj3 chip))) and ((logical adj2 (processor cpu)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 16:00
S79	0	((multi-processor-on-a-chip MP-on-a-chip (single adj2 physical adj3 processor adj3 chip) (one adj2 physical adj3 processor adj3 chip)) same (queue\$3 pipeline pipe-line)) and ((logical adj2 (processor cpu)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 15:59
S76	135	S75 and ((multiple plurality many two) near3 (queue\$3 pipeline))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 15:52
S77	49	((vm (virtual adj2 machine) (virtual adj2 processor) (logical adj2 (processor cpu))) with (busy unavailable non-empt\$3)) same ((vm (virtual adj2 machine) (virtual adj2 processor) (logical adj2 (processor cpu))) with (empt\$3 idl\$3 availabl\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 14:42
S74	49	((vm (virtual adj2 machine) (logical adj2 (processor cpu))) with (busy unavailable non-empt\$3)) same ((vm (virtual adj2 machine) (logical adj2 (processor cpu))) with (empt\$3 idl\$3 availabl\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 14:41
S75	1570	(logical adj2 (processor cpu))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 14:38
S57	1566	(logical adj2 (processor cpu))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 14:37
S73	45	((vm (virtual adj2 machine)) with (busy unavailable non-empt\$3)) same ((vm (virtual adj2 machine)) with (empt\$3 idl\$3 availabl\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 14:21
S71	91	((vm (virtual adj2 machine)) with (busy unavailable non-empt\$3)) and ((vm (virtual adj2 machine)) with (empt\$3 idl\$3 availabl\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 14:21

S72	2	"6314511".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 11:19
S58	4	((logical adj2 (processor cpu)) with (busy unavailable non-empty\$3)) and ((logical adj2 (processor cpu)) with (empty\$3 idl\$3 available\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 11:03
S59	98	((logical adj2 (processor cpu)) with (busy unavailable non-empty\$3)) ((logical adj2 (processor cpu)) with (empty\$3 idl\$3 available\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/17 09:55
S37	68	(((((logical) with (process\$3 context)) and (load\$3 near\$5 balance\$3) and ((queue\$3 processor cpu) with (empty\$3 bus\$3 heavy\$3 light\$3 idl\$3) with (thread\$3 task\$3 job process processes))) and (((thread\$3 task\$3 job process processes resource) with manage\$5) ((thread\$3 task\$3 job process processes) with (schedule\$3 execute\$3 run\$4)) and (priority\$3 with schedule\$3))) and ((context logical) with (swap\$4 switch\$3 change\$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/16 17:23